## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"20060073275"	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 12:16
S3	239	423/447.3.cds, AND @ad<="20021227"	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 12:23
S4	54	S3 AND vapor\$5 AND spray \$3 AND heat\$3	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 12: <b>2</b> 4
S5	21	S4 AND (ferrocene OR metallocene)	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 12:24
S6	2	(nanotube\$ OR graphene) AND (vapor deposition) AND (spray\$3 SAME vapor\$6 SAME (heat\$3 OR decompos \$3)) AND ((organic metal) OR metallocene OR ferrocene) AND ((organic solvent) OR alcohol OR ethanol) AND @ad< = "20021227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/06/18 14:37
S7	26	(nanotube\$ OR graphene) AND (vapor deposition) AND (spray\$3 AND vapor\$6 AND (heat\$3 OR decompos\$3) AND ((organic metal) OR metallocene OR ferrocene) AND ((organic solvent) OR alcohol OR ethanol) AND (@ad<="20021227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/06/18 14:39
S8	21	S7 NOT S5	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/06/18 14:39
S9	9	S8 AND (argon OR "Ar" OR helium OR "He" OR rare)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/06/18 14:42
S11	0	Floated Catalytic CVD Generation AND SWNTs AND Alcohol	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/06/18 15:03
S12	0	Floated (Catalytic CVD OR CCVD)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/06/18 15:08
S13	2	"7329398".pn.	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/06/18 15:11
S14	486	(Catalytic CVD OR CCVD OR ACCVD OR alcohol CVD)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/06/18 15:15

S15	215	S14 AND @ad<= "20021227"	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 15:15
S16	319	(float\$3 OR vapor\$3 OR gas \$4) WITH (Catalytic CVD OR CCVD)	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/06/18 15:31
S17	149	S16 AND @ad<= "20021227"	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 15:31
S18	0	S17 NOT S15	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 15:32
S19	20804	"977"/("842" "843" "844" "890" "891" "892").cds. AND @ad<= "20021227"	US-PGPUB; USPAT	OR	OFF	2008/06/18 18:14
S20	878	\$19 AND vapor\$5 AND spray \$3 AND heat\$3	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 18:14
S21	47	S20 AND (ferrocene OR metallocene)	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 18:15
S22	128	S20 AND (ferrocene OR metallocene or organometal \$3)	US-PGPUB; USPAT	ADJ	OFF	2008/06/18 18:15
S23	0	(S22 OR S21) AND (vapor deposition) AND (spray\$3 SAME vapor\$6 SAME (heat \$3 OR decompos\$3)) AND ((organic metal) OR metallocene OR ferrocene) AND ((organic solvent) OR alcohol OR ethanol) AND (@adc = "20021227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	OFF	2008/06/18 18:17
S24	2	("5424054" "6221330").pn.	US-PGPUB; USPAT	OR	OFF	2008/06/19 14:28
S25	1	("6761870").pn.	US-PGPUB; USPAT	OR	OFF	2008/06/19 17:12
S32	4	"2000026138"	US-PGPUB; USPAT; DERWENT	OR	OFF	2008/06/19 17:18
S35	3	"2002092506"	US-PGPUB; USPAT; DERWENT	ADJ	OFF	2008/06/19 17:29

<sup>6/23/2008 12:11:32</sup> AM

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